Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"6621862" and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:16
L2	1	"20020034222" and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:09
L3	92206	staggered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:09
L4	3252	staggered and equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:09
L5	46	(time-staggered) and equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:10
L6	2	"6621862"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:18
L7	1	"6621862" and time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 14:18
S1	2056	375/232	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:07
S2	92	"5485490"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:08

S3	21	"5757857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:09
S4	9	"6122336"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:09
S5	13	"6002279"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:20
S6	21	sampling and gigabit and equaliz$3 and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:33
S7	11	sampling and multi-gigabit and equaliz$3 and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/21 15:33
S8	7435	back adj1 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:14
S9	30	router with back adj1 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 10:48
S10	8	router with back adj1 plane and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 10:55
S11	0	back adj1 plane with equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 10:56
S12	30	router with back adj1 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:00

S13	0	router with back adj1 plane with equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:00
S14	39	router with equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:18
S15	0	router with equalizer with plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:09
S16	0	router with equalizer with $5plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:09
S17	0	router with equalizer with back-plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:09
S18	0	router with equalizer with back adj1 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:12
S19	0	router adj1 plane with equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:12
S20	0	router adj1 plane and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:14
S21	0	router adj1 plane and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:15
S22	7435	back adj1 plane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:43

S23	10	router with plane and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:15
S24	1	router with (plane and equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:16
S25	0	router with (back adj1 plane and equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:16
S26	8	"6404525"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:49
S27	204	(mother adj1 board or PCB) and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:50
S28	13	(mother adj1 board or PCB) with equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 11:50
S29	0	(sampl$3 and equaliz$3 and quantiz$3)with analog and gigabot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 12:56
S30	11	(sampl$3 and equaliz$3 and quantiz$3)with analog and gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/22 12:56
S31	75	sampler and equalizer and quantizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 08:55
S32	8	sampler and equalizer and quantizer and clock adj1 signal$1 and gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 08:58

S33	8	sampler and equalizer and quantizer and clock adj1 signal$1 and multi-gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 08:59
S34	8	sampler and equalizer and quantizer and clock adj1 signal$1 and gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 09:00
S35	22	sampler and equalizer and quantizer and clock adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 09:12
S36	108	back adj1 plane and interface adj1 board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:44
S37	11	back adj1 plane and interface adj1 board and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:46
S38	11	(back adj1 plane or mother adj1 board) and interface adj1 board and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:56
S39	51	interface adj1 board and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:57
S40	0	router with interface adj1 board and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 12:58
S41	41	interface adj1 board and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 13:32
S42	12773	backplane interface adj1 board and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 13:33

S43	4	backplane and interface adj1 board and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 13:53
S44	12	(backplane or (back adj1 plane)) and interface adj1 board and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:06
S45	119	router and LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:07
S46	4	router with LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:07
S47	34	router with interface and LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:15
S48	0	router with interface adj1 board and LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:34
S49	0	electrical adj1 signal adj1 router with interface adj1 board and LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:35
S50	3	electrical adj1 signal adj1 router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:40
S51	0	electrical adj1 signal adj1 router with LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:41
S52	5	electrical adj1 signal and interface adj1 board and LMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:49

S53	13	"6002279"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:57
S54	138	WDM adj1 coupler and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:57
S55	73	WDM adj1 coupler and optical adj1 coupler and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:57
S56	41	WDM adj1 coupler and optical adj1 coupler and controller and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:58
S57	13	WDM adj1 coupler and optical adj1 coupler and controller and receiver and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 14:58
S58	2	"6272174"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:43
S59	2	"6590524"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:44
S60	2	"6647080"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:44
S61	0	"6621862" and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/22 11:33
S62	0	"6621862" and clock adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/22 11:33

S63	2	"6621862" and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/22 11:33
S64	3	"6404525" and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 13:51
S65	2481	sampl$3 and equaliz$3 and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 13:51
S66	1947	sampl$3 and equaliz$3 and quantiz$3 and analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 13:51
S67	29	sampl$3 with equaliz$3 with quantiz$3 with analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 15:51
S68	2	"20020012380"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 15:55
S69	31	"6131016"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/18 11:03
S70	3	"6404525" and (gain adj1 equalizer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/18 11:03
S71	152	sample and FIR and gigabit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:07
S72	11	sample and FIR and gigabit and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:15

S73	2	"20020034222"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:26
S74	97	analog adj1 FIR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:22
S75	29	(analog adj1 FIR) and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:24
S76	0	(analog adj1 FIR) and (digital adj1 quantiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 13:42
S77	168	(digital adj1 quantiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:25
S78	143	analog and (digital adj1 quantiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:25
S79	0	(analog adj1 FIR) and (digital adj1 quantiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:25
S80	10	(FIR) and (digital adj1 quantiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:25
S81	1	"20020034222" and (equalization adj1 quality)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:28
S82	244	analog adj1 equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:28

S83	11	(analog adj1 equalizer) and quantizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:39
S84	2	analog adj1 discrete adj1 equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:41
S85	3994	analog with equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 14:41
S86	61	analog with equaliz$3 with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 15:56
S87	96	(analog adj1 sampl$3) with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 15:57
S88	0	(analog adj1 sampl$3) with fir with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 15:57
S89	0	(analog adj1 sampl$3) with FIR with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 15:57
S90	0	(analog adj1 sampl$3) with (FIR or IIR) with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 15:58
S91	16	gigabit adj1 analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 16:00
S92	0	analog adj1 discetet adj1 filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 16:00

S93	1	analog adj1 discrete adj1 filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 16:00
S94	16	analog adj1 discrete adj1 time adj1 filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 16:02
S95	288	equaliz$3 adj1 analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/26 16:03
S96	58	(equaliz$3 adj1 analog) and quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:23
S97	3	adapative adj1 equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:24
S98	202	discrete adj1 time adj1 analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:25
S99	12	(discrete adj1 time adj1 analog) with (quantiz$3 or ADC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:27
S100	24548	(analog) with (quantiz$3 or ADC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:27
S101	208	(analog adj1 sampl$3) with (quantiz$3 or ADC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:27
S102	185	$4bit and (analog adj1 sampl$3) with (quantiz$3 or ADC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:28

S10 3	62	$4bit with (analog adj1 sampl$3) with (quantiz$3 or ADC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:28
S10 4	0	(analog adj1 sampli$3) with (FIR or IIR) with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:52
S10 5	0	(analog adj1 sampling) with (FIR or IIR) with quantiz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:52
S10 6	0	(analog adj1 sampling) with (FIR or IIR) with quantizi$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:53
S10 7	8	(sampl$3) with (FIR or IIR) with quantizi$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:54
S10 8	0	(sampler) with (equaliz$3) with quantizi$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:54
S10 9	59	(sampl$3) with (equaliz$3) with quantizi$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/27 09:54